NOTICE OF COMMISSIONING

1824-A-NOC-123

DATE: 11th September 2018 - 6:00 am
SYSTEM ID: N/A
SYSTEM DESCRIPTION: Steam Blows.
CONTACT NAME: Brenton Sherston, Ronald Freiley.
CONTACT#: 6349-5969, 6980-4558

MINERA PANAMA
COMMISSIONING IN PROGRESS
PUESTA EN MARCHA EN PROGRESO
The purpose of this TAG is to IDENTIFY EQUIPMENT which is still in the commissioning phase.
El propósito de esta ETIQUETA es para IDENTIFICAR el EQUIPO que está bajo la etapa puesto en marcha.
This equipment must not be operated without the Permission of the Commissioning Manager or Authorised Nominee.
No operar este equipo sin el Permiso del Director de Comisión o del Designado Encargado.
This Tag can only be removed by the Commissioning Manager or Authorised Nominee.
Solo el Director de Comisión o Designado Encargado puede quitar esta Etiqueta.
SEE OTHER SIDE / VER EL REVERSO

FECHA: 11 de Septiembre del 2018 - 6:00 am
ID SISTEMA: N/A
DESCRIPCION DEL SISTEMA: Soplados de Vapor
NOMBRE DEL CONTACTO: Brenton Sherston, Ronald Freiley
NUMERO DE CONTACTO: 6349-5969, 6980-4558

ENGLISH

The Steam Blows stage of Unit 2 will start on September 11 at 6 a.m. The limits are defined in the attached P & IDs. All area access will be locked with appropriate signage.

Hearing protection required. High energy steam venting to atmosphere.

Contact the Commissioning Manager for additional information.

See Attachments.

SPANISH

El proceso de soplado de vapor de la Unidad 2 se iniciará el día 11 de septiembre a las 6 a.m. Los límites están definidos en los P&ID adjuntos. Todos los accessos a estas áreas se bloquearán con señalización apropiada.

Se requiere protección auditiva. Ventilación de vapor de alta energía a la atmósfera.

Contactar al Gerente de Comisionamiento para información adicional.

Ver adjuntos.

POST ON ALL PACO SAFETY NOTICE BOARDS

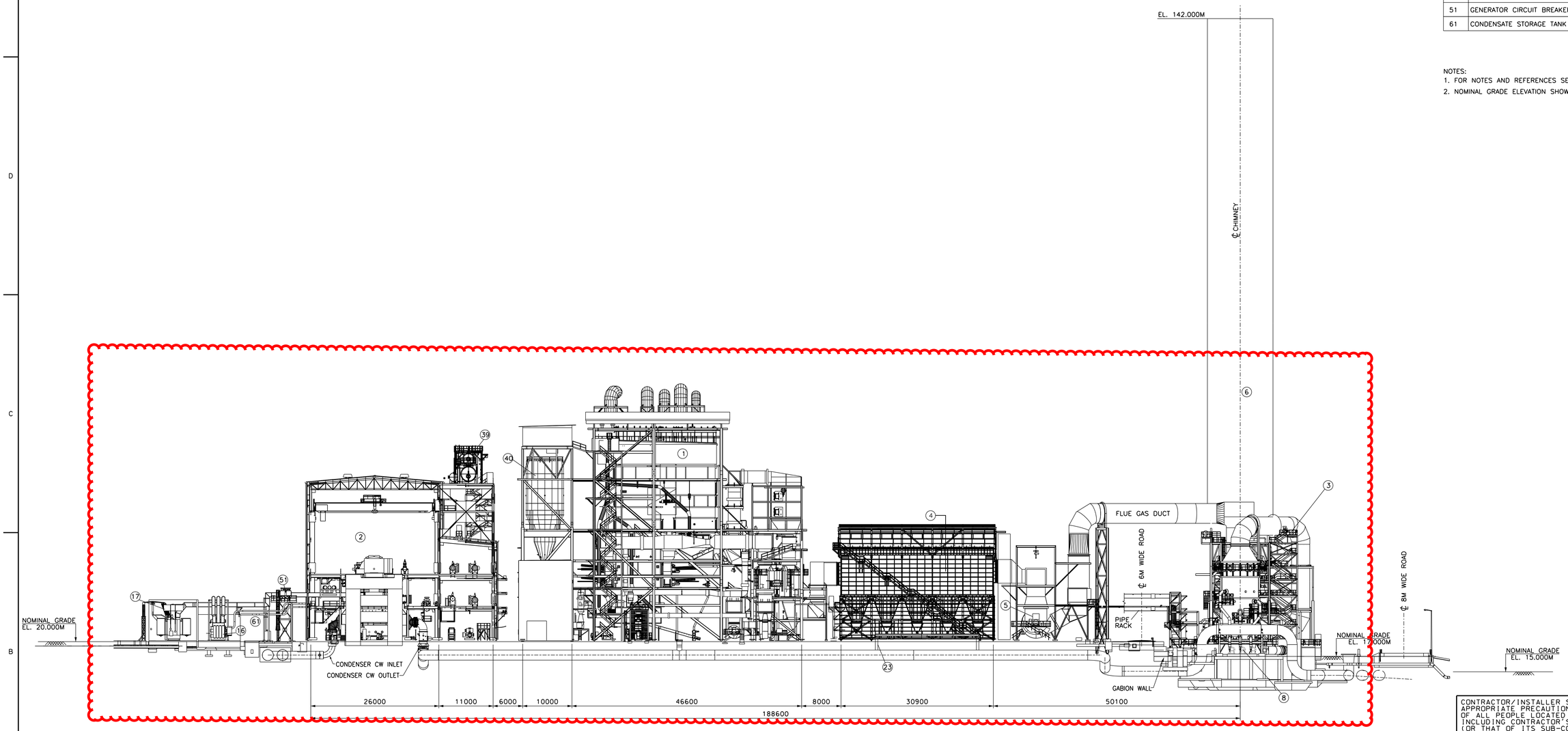
PACO MANAGERS & SUPERINTENDENTS TO **ENSURE** THIS **NOC** IS COVERED IN TOOLBOX MEETINGS AND ALL PERSONNEL ARE AWARE OF THE HAZARDS.

Hearing protection required.
High energy steam venting to atmosphere.
En esta zona se requiere protección auditiva.
Ventilación de vapor de alta energía a la atmosfera
Danger.
Steam Blow equipment zone.
Please stay away.
Peligro.
Zona del equipo de soplados de vapor,
Por favor manténgase alejado

Hearing protection required.
High energy steam venting to atmosphere.
En esta zona se requiere protección auditiva.
Ventilación de vapor de alta energía a la atmosfera
Danger.
Steam Blow equipment zone.
Please stay away.
Peligro.
Zona del equipo de soplados de vapor,
Por favor manténgase alejado

LEGEND	
1	BOILER
2	TURBINE BUILDING
3	SEAWATER FGD
4	BAG HOUSE
5	I.D. FAN
6	CHIMNEY
8	SEAWATER FGD PUMPS
16	UNIT AUXILIARY TRANSFORMER (UAT)
17	GENERATOR STEP UP TRANSFORMER (GSU)
23	AIR PREHEATING AREA WASTE COLLECTION BASIN
39	DEAERATOR
40	COAL SILOS
51	GENERATOR CIRCUIT BREAKER (GCB)
61	CONDENSATE STORAGE TANK

NOTES:
1. FOR NOTES AND REFERENCES SEE DWG M0-001 SHT-001.
2. NOMINAL GRADE ELEVATION SHOWN IS WITH RESPECT TO MSL.



SECTION A-A
(SEE DWG. M0-0001 SHT 002)
(SEE DWG. M0-0002 SHT 001)

GRAPHIC SCALE IN METERS
0 2 5 10 15 20 30
SCALE 1:300

Sargent & Lundy

This drawing has been drawn by, or reproduced from, a drawing prepared for SKEC under S&L Project 12889-001. Modification is for MPSA under S&L Project 13426-000.

DRAWING RELEASE RECORD

REV.	DATE REL'D.	PREPARED	REVIEWED	APPROVED	PURPOSE
J	18DEC2015	K.BERAWALA	K.THAKOR/V.SHAH	Y.MISHRA/M.LEUTLOFF	ISSUED FOR DESIGN FOR PROJECT 13426-000
G	06FEB2014	P.GOHIL	K.THAKOR/V.SHAH	Y.MISHRA/E.SHAMEEM	ISSUED FOR DESIGN WITH OPTION 2A UPDATES
H	31MAR2015	B.SHAH	K.THAKOR/V.SHAH	Y.MISHRA/M.LEUTLOFF	ISSUED FOR DESIGN

CONTRACTOR/INSTALLER SHALL TAKE ALL APPROPRIATE PRECAUTIONS TO ENSURE THE SAFETY OF ALL PEOPLE LOCATED ON THE WORK SITE, INCLUDING CONTRACTOR'S/INSTALLER'S PERSONNEL (OR THAT OF ITS SUB-CONTRACTOR(S)) PERFORMING THE WORK.

Contractors: SK E&C USA
Engineers: Sargent & Lundy
Client: Minera Panamá

PROJECT NO.: 12889-001

Project Title:
PACO POWER PLANT

DRAWING TITLE

GENERAL ARRANGEMENT
LONGITUDINAL SECTION
LOOKING EAST

DRAWING NUMBER	REVISION
M0-0001	J
SHEET 003 OF 003	

CAD FILE: M0-0001-003.DGN